








► Quadros de Distribuição Estanques

► Cuadros de Distribución Estancos



► Waterproof Distribution Boards

► Coffrets de Distribution Etanches

-  -5° C
+40° C
-  Material Termoplástico
Material Termoplastico
Thermoplastic Material
Materiel Termoplastique
-  Cores
Colores
Couleurs
Couleurs
-  Módulos de disjuntor
Módulos Magnetotérmicos
Modules MCB
Modules Disjoncteurs
-  Calha DIN
Carril DIN
DIN Rail
Rail DIN
-  Classe de Isolamento 2
Clase de Aislamento 2
Insulation Degree 2
Degrée de Isolement 2
-  Seláveis
Precintable
Can be Sealed
Scellage
-  Protecção Anti-UV
Protección Contra-UV
Anti-UV Protection
Protection Contre-UV

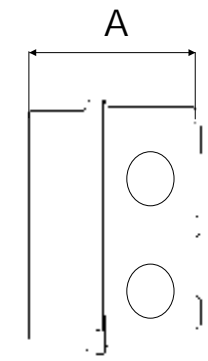
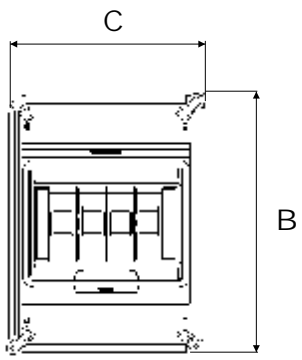


PG.



Ref.			IP	IK	
250-5A	4 + 1	10 x PG16			
250-9A	8 + 1	2 PG29 + 8 PG21	55	08	1
250-11A	10 + 1	2 PG29 + 8 PG21			

Dims. (mm)

Ref.	A	B	C
250-5B	95	162	122
250-9B	98	162	202
250-11B	109	232	182



Metric.

Ref.			IP	IK	
250-5AM	4 + 1	6 M20 + 4 M25			
250-9AM	8 + 1	6 M20 + 4 M25	55	08	1
250-11AM	10 + 1	M25			

Dims. (mm)

Ref.	A	B	C
250-5B	95	162	122
250-9B	98	162	202
250-11B	109	232	182